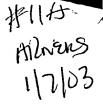
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Dated:

December 17, 2002 Signatures

(Stephen B. Goldman)





Docket No.: OSTEONICS 3.0-414 III (PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Axelson et al.

Application No.: 09/811,042

Filed: March 17, 2001

For: SYSTEMS USED IN PERFORMING

FEMORAL AND TIBIAL RESECTION IN

KNEE SURGERY

Commissioner for Patents Washington, DC 20231

: Group Art Unit: 3732

: Examiner: M. Priddy

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TECHNOLOGY CENTER R3700 **AMENDMENT**

Dear Sir:

Action Official response to the mailed In June 19, 2002, Applicants submit the following amendments and remarks.

IN THE SPECIFICATION

add following page 9, line 7, please the paragraphs:

In accordance with the present invention, there is disclosed a system for guiding the resection of a patient's bone during arthroplasty, the system including a resection guide adapted for guiding a cutting device relative to a patient's bone during arthroplasty, an alignment guide coupled to the resection guide and adapted for attachment to the patient's bone, the alignment guide including a first assembly for positioning the resection guide along a translational path, a second assembly for positioning the resection guide along a first rotational path, and a third assembly for positioning the

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